

Anthony D Harris

List of Publications by Year in descending order

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135
papers

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citations

172386

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138
all docs

138
docs citations

138
times ranked

6656
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use and Interpretation of Quasi-Experimental Studies in Medical Informatics. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2006, 13, 16-23.	2.2	608
2	Binding and Neutralization Antibody Titers After a Single Vaccine Dose in Health Care Workers Previously Infected With SARS-CoV-2. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 1467.	3.8	311
3	Comparing the Outcomes of Patients With Carbapenemase-Producing and Non-Carbapenemase-Producing Carbapenem-Resistant <i>Enterobacteriaceae</i> Bacteremia. <i>Clinical Infectious Diseases</i> , 2017, 64, 257-264.	2.9	286
4	Carbapenem Therapy Is Associated With Improved Survival Compared With Piperacillin-Tazobactam for Patients With Extended-Spectrum β -Lactamase Bacteremia. <i>Clinical Infectious Diseases</i> , 2015, 60, 1319-25.	2.9	231
5	Control of Group Selection Importance in Studies of Antimicrobial Resistance: Examples Applied to <i>Pseudomonas aeruginosa</i> , <i>Enterococci</i> , and <i>Escherichia coli</i> . <i>Clinical Infectious Diseases</i> , 2002, 34, 1558-1563.	2.9	163
6	Considerations for the Use of Phage Therapy in Clinical Practice. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, AAC0207121.	1.4	151
7	A Clinical Decision Tree to Predict Whether a Bacteremic Patient Is Infected With an Extended-Spectrum β -Lactamase-Producing Organism. <i>Clinical Infectious Diseases</i> , 2016, 63, 896-903.	2.9	137
8	Comparing the Outcomes of Adults With <i>Enterobacteriaceae</i> Bacteremia Receiving Short-Course Versus Prolonged-Course Antibiotic Therapy in a Multicenter, Propensity Score-Matched Cohort. <i>Clinical Infectious Diseases</i> , 2018, 66, 172-177.	2.9	131
9	A Systematic Review of Quasi-Experimental Study Designs in the Fields of Infection Control and Antibiotic Resistance. <i>Clinical Infectious Diseases</i> , 2005, 41, 77-82.	2.9	114
10	Risk Factors Associated With SARS-CoV-2 Seropositivity Among US Health Care Personnel. <i>JAMA Network Open</i> , 2021, 4, e211283.	2.8	112
11	What Infection Control Interventions Should Be Undertaken to Control Multidrug-Resistant Gram-Negative Bacteria?. <i>Clinical Infectious Diseases</i> , 2006, 43, S57-S61.	2.9	95
12	Association of 30-Day Mortality With Oral Step-Down vs Continued Intravenous Therapy in Patients Hospitalized With <i>Enterobacteriaceae</i> Bacteremia. <i>JAMA Internal Medicine</i> , 2019, 179, 316.	2.6	94
13	Co-Carriage Rates of Vancomycin-Resistant <i>Enterococcus</i> and Extended-Spectrum Beta-Lactamase-Producing Bacteria Among a Cohort of Intensive Care Unit Patients: Implications for an Active Surveillance Program. <i>Infection Control and Hospital Epidemiology</i> , 2004, 25, 105-108.	1.0	71
14	Assessment of Machine Learning vs Standard Prediction Rules for Predicting Hospital Readmissions. <i>JAMA Network Open</i> , 2019, 2, e190348.	2.8	71
15	Accuracy of a radiofrequency identification (RFID) badge system to monitor hand hygiene behavior during routine clinical activities. <i>American Journal of Infection Control</i> , 2014, 42, 144-147.	1.1	65
16	SARS-CoV-2 vaccines for all but a single dose for COVID-19 survivors. <i>EBioMedicine</i> , 2021, 68, 103401.	2.7	58
17	Risk Factors and Outcomes Associated with Multidrug-Resistant <i>Acinetobacter baumannii</i> upon Intensive Care Unit Admission. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	1.4	55
18	Targeted Surveillance of Methicillin-Resistant <i>Staphylococcus aureus</i> and Its Potential Use To Guide Empiric Antibiotic Therapy. <i>Antimicrobial Agents and Chemotherapy</i> , 2010, 54, 3143-3148.	1.4	54

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19	The Pitt Bacteremia Score Predicts Mortality in Nonbacteremic Infections. <i>Clinical Infectious Diseases</i> , 2020, 70, 1826-1833.	2.9	52
20	Role of miR-2392 in driving SARS-CoV-2 infection. <i>Cell Reports</i> , 2021, 37, 109839.	2.9	52
21	Surgical Site Infection after Renal Transplantation. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 417-423.	1.0	48
22	Transmission pathways of multidrug-resistant organisms in the hospital setting: a scoping review. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 447-456.	1.0	48
23	Gastrointestinal Microbiota Disruption and Risk of Colonization With Carbapenem-resistant <i>Pseudomonas aeruginosa</i> in Intensive Care Unit Patients. <i>Clinical Infectious Diseases</i> , 2019, 69, 604-613.	2.9	43
24	A Multicenter Longitudinal Study of Hospital-Onset Bacteremia: Time for a New Quality Outcome Measure?. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 143-148.	1.0	42
25	Antibiotic Use and Bacterial Infection among Inpatients in the First Wave of COVID-19: a Retrospective Cohort Study of 64,691 Patients. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0134121.	1.4	37
26	The human microbiota: novel targets for hospital-acquired infections and antibiotic resistance. <i>Annals of Epidemiology</i> , 2016, 26, 342-347.	0.9	35
27	Risk Factors for Central-Line-Associated Bloodstream Infections: A Focus on Comorbid Conditions. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 479-481.	1.0	34
28	Healthcare-Associated Infections in Cardiac Surgery Patients With Prolonged Intensive Care Unit Stay. <i>Annals of Thoracic Surgery</i> , 2017, 103, 1165-1170.	0.7	32
29	The Effect of Contact Precautions on Frequency of Hospital Adverse Events. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 1268-1274.	1.0	31
30	Risk Factors for Development of Intestinal Colonization with Imipenem-Resistant <i>Pseudomonas aeruginosa</i> in the Intensive Care Unit Setting. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 719-722.	1.0	29
31	Impact of Changes in Urine Culture Ordering Practice on Antimicrobial Utilization in Intensive Care Units at an Academic Medical Center. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 448-454.	1.0	29
32	Impact of a Prescriber-driven Antibiotic Time-out on Antibiotic Use in Hospitalized Patients. <i>Clinical Infectious Diseases</i> , 2019, 68, 1581-1584.	2.9	29
33	Use of Comparative Genomics To Characterize the Diversity of <i>Acinetobacter baumannii</i> Surveillance Isolates in a Health Care Institution. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 5933-5941.	1.4	28
34	The Impact of Reducing Antibiotics on the Transmission of Multidrug-Resistant Organisms. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 663-669.	1.0	26
35	Hand Hygiene Compliance in the Setting of Trauma Resuscitation. <i>Injury</i> , 2017, 48, 165-170.	0.7	26
36	Optimizing Contact Precautions to Curb the Spread of Antibiotic-resistant Bacteria in Hospitals: A Multicenter Cohort Study to Identify Patient Characteristics and Healthcare Personnel Interactions Associated With Transmission of Methicillin-resistant <i>Staphylococcus aureus</i> . <i>Clinical Infectious Diseases</i> , 2019, 69, S171-S177.	2.9	26

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37	A methodological comparison of risk scores versus decision trees for predicting drug-resistant infections: A case study using extended-spectrum beta-lactamase (ESBL) bacteremia. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 400-407.	1.0	26
38	Significant Regional Differences in Antibiotic Use Across 576 US Hospitals and 11 701 326 Adult Admissions, 2016–2017. <i>Clinical Infectious Diseases</i> , 2021, 73, 213-222.	2.9	26
39	Optimal Plasma Transfusion in Patients Undergoing Cardiac Operations With Massive Transfusion. <i>Annals of Thoracic Surgery</i> , 2017, 104, 153-160.	0.7	25
40	The Lung Microbiome and Pneumonia. <i>Journal of Infectious Diseases</i> , 2021, 223, S241-S245.	1.9	25
41	Impact of Universal Gowning and Gloving on Health Care Worker Clothing Contamination. <i>Infection Control and Hospital Epidemiology</i> , 2015, 36, 431-437.	1.0	22
42	The Role of Stewardship in Addressing Antibacterial Resistance: Stewardship and Infection Control Committee of the Antibacterial Resistance Leadership Group. <i>Clinical Infectious Diseases</i> , 2017, 64, S36-S40.	2.9	22
43	Hospital epidemiologists'™ and infection preventionists'™ opinions regarding hospital-onset bacteremia and fungemia as a potential healthcare-associated infection metric. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 536-540.	1.0	22
44	Bacterial burden is associated with increased transmission to health care workers from patients colonized with vancomycin-resistant <i>Enterococcus</i> . <i>American Journal of Infection Control</i> , 2019, 47, 13-17.	1.1	22
45	Acquisition of Antibiotic-Resistant Gram-negative Bacteria in the Benefits of Universal Glove and Gown (BUGG) Cluster Randomized Trial. <i>Clinical Infectious Diseases</i> , 2021, 72, 431-437.	2.9	22
46	Preventability of hospital onset bacteremia and fungemia: A pilot study of a potential healthcare-associated infection outcome measure. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 358-361.	1.0	20
47	Assessing the Burden of <i>Acinetobacter baumannii</i> in Maryland: A Statewide Cross-Sectional Period Prevalence Survey. <i>Infection Control and Hospital Epidemiology</i> , 2012, 33, 883-888.	1.0	19
48	Effectiveness of Iodophor vs Chlorhexidine Solutions for Surgical Site Infections and Unplanned Reoperations for Patients Who Underwent Fracture Repair. <i>JAMA Network Open</i> , 2020, 3, e202215.	2.8	19
49	A Multicenter Evaluation of Probiotic Use for the Primary Prevention of <i>Clostridioides difficile</i> Infection. <i>Clinical Infectious Diseases</i> , 2021, 73, 1330-1337.	2.9	19
50	The Effect of Adding Comorbidities to Current Centers for Disease Control and Prevention Central-Line–Associated Bloodstream Infection Risk-Adjustment Methodology. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1019-1024.	1.0	18
51	Electronically Available Comorbidities Should Be Used in Surgical Site Infection Risk Adjustment. <i>Clinical Infectious Diseases</i> , 2017, 65, 803-810.	2.9	17
52	Electronically Available Comorbid Conditions for Risk Prediction of Healthcare-Associated <i>Clostridium difficile</i> Infection. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 297-301.	1.0	17
53	Patient contact is the main risk factor for vancomycin-resistant <i>Enterococcus</i> contamination of healthcare workers'™ gloves and gowns in the intensive care unit. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 1063-1067.	1.0	17
54	Patient-to-Patient Transmission of <i>Acinetobacter baumannii</i> Gastrointestinal Colonization in the Intensive Care Unit. <i>Antimicrobial Agents and Chemotherapy</i> , 2019, 63, .	1.4	16

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55	Lack of Patient Understanding of Hospital-Acquired Infection Data Published on the Centers for Medicare and Medicaid Services Hospital Compare Website. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 182-187.	1.0	15
56	Effect of meteorological factors and geographic location on methicillin-resistant <i>Staphylococcus aureus</i> and vancomycin-resistant enterococci colonization in the US. <i>PLoS ONE</i> , 2017, 12, e0178254.	1.1	15
57	Marine Volcanosedimentary Basins Hosting Porphyry Au-Cu Deposits, Cadia Valley, New South Wales, Australia. <i>Economic Geology</i> , 2014, 109, 1117-1135.	1.8	13
58	Carbapenem MICs in <i>Escherichia coli</i> and <i>Klebsiella</i> Species Producing Extended-Spectrum β -Lactamases in Critical Care Patients from 2001 to 2009. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	1.4	13
59	Accuracy of Provider-Selected Indications for Antibiotic Orders. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 111-113.	1.0	12
60	Low Adherence to Recommended Guidelines for Open Fracture Antibiotic Prophylaxis. <i>Journal of Bone and Joint Surgery - Series A</i> , 2021, 103, 609-617.	1.4	12
61	Frequent contamination of nursing scrubs is associated with specific care activities. <i>American Journal of Infection Control</i> , 2018, 46, 503-506.	1.1	11
62	Sequential, Multiple-Assignment, Randomized Trials for COMparing Personalized Antibiotic StrategieS (SMART-COMPASS). <i>Clinical Infectious Diseases</i> , 2019, 68, 1961-1967.	2.9	11
63	Association of Influenza Activity and Environmental Conditions With the Risk of Invasive Pneumococcal Disease. <i>JAMA Network Open</i> , 2020, 3, e2010167.	2.8	11
64	Effect of Glove Decontamination on Bacterial Contamination of Healthcare Personnel Hands. <i>Clinical Infectious Diseases</i> , 2019, 69, S224-S227.	2.9	10
65	Sample Size Estimates for Cluster-Randomized Trials in Hospital Infection Control and Antimicrobial Stewardship. <i>JAMA Network Open</i> , 2019, 2, e1912644.	2.8	10
66	Association of Postoperative Infections After Fractures With Long-term Income Among Adults. <i>JAMA Network Open</i> , 2021, 4, e216673.	2.8	10
67	Validation of COVID-19 serologic tests and large scale screening of asymptomatic healthcare workers. <i>Clinical Biochemistry</i> , 2021, 90, 23-27.	0.8	10
68	Difficulties in Demonstrating Superiority of an Antibiotic for Multidrug-Resistant Bacteria in Nonrandomized Studies. <i>Clinical Infectious Diseases</i> , 2014, 59, 1142-1147.	2.9	9
69	The Limited Utility of Ranking Hospitals Based on Their Colon Surgery Infection Rates. <i>Clinical Infectious Diseases</i> , 2021, 72, 90-98.	2.9	8
70	Coronavirus disease 2019 (COVID-19) research agenda for healthcare epidemiology. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 156-166.	1.0	8
71	A Data-Driven Framework for Identifying Intensive Care Unit Admissions Colonized With Multidrug-Resistant Organisms. <i>Frontiers in Public Health</i> , 2022, 10, 853757.	1.3	8
72	Improving Risk Adjustment Above Current Centers for Disease Control and Prevention Methodology Using Electronically Available Comorbid Conditions. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1173-1178.	1.0	7

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73	Current infection prevention and antibiotic stewardship program practices: A survey of the Society for Healthcare Epidemiology of America (SHEA) Research Network (SRN). <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 1046-1049.	1.0	7
74	An application of factorial design to compare the relative effectiveness of hospital infection control measures. , 2011, , .		6
75	Recognising the value of infection prevention and its role in addressing the antimicrobial resistance crisis. <i>BMJ Quality and Safety</i> , 2017, 26, 683-686.	1.8	6
76	Preventing Viral Contamination: Effects of Wipe and Spray-based Decontamination of Gloves and Gowns. <i>Clinical Infectious Diseases</i> , 2019, 69, S228-S230.	2.9	6
77	Epidemiologic and Microbiologic Characteristics of Hospitalized Patients Co-colonized With Multiple Species of Carbapenem-Resistant Enterobacteriaceae in the United States. <i>Open Forum Infectious Diseases</i> , 2020, 7, ofaa386.	0.4	6
78	Cluster identification, selection, and description in cluster randomized crossover trials: the PREP-IT trials. <i>Trials</i> , 2020, 21, 712.	0.7	5
79	Patient to healthcare personnel transmission of MRSA in the non-“intensive care unit setting. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 601-603.	1.0	5
80	Follow-up blood cultures in <i>Pseudomonas aeruginosa</i> bacteremia: A potential target for diagnostic stewardship. <i>Antimicrobial Stewardship & Healthcare Epidemiology</i> , 2021, 1, .	0.2	5
81	Can National Healthcare-Associated Infections (HAIs) Data Differentiate Hospitals in the United States?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 1167-1171.	1.0	4
82	Transforming Concepts Into Clinical Trials and Creating a Multisite Network: The Leadership and Operations Center of the Antibacterial Resistance Leadership Group. <i>Clinical Infectious Diseases</i> , 2017, 64, S8-S12.	2.9	4
83	Guidance on Frequency and Location of Environmental Sampling for <i>Acinetobacter baumannii</i> . <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 339-342.	1.0	4
84	Quasi-experimental Studies in the Fields of Infection Control and Antibiotic Resistance, Ten Years Later: A Systematic Review. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 170-176.	1.0	4
85	Design, implementation, and analysis considerations for cluster-randomized trials in infection control and hospital epidemiology: A systematic review. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 686-692.	1.0	4
86	Development and evaluation of a structured guide to assess the preventability of hospital-onset bacteremia and fungemia. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1326-1332.	1.0	4
87	Can the Ceftriaxone Breakpoints Be Increased Without Compromising Patient Outcomes?. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy139.	0.4	3
88	Association between chlorhexidine gluconate concentrations and resistant bacterial bioburden on skin. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 1430-1432.	1.0	3
89	Coronavirus disease 2019 (COVID-19) symptoms, patient contacts, polymerase chain reaction (PCR) positivity and seropositivity among healthcare personnel in a Maryland healthcare system. <i>Infection Control and Hospital Epidemiology</i> , 2021, , 1-3.	1.0	3
90	Examination of 388 <i>Staphylococcus aureus</i> Isolates from Intensive Care Unit Patients. <i>Microbiology Resource Announcements</i> , 2019, 8, .	0.3	3

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91	SARS-CoV-2 mRNA vaccine induced higher antibody affinity and IgG titers against variants of concern in post-partum vs non-post-partum women. <i>EBioMedicine</i> , 2022, 77, 103940.	2.7	3
92	The Impact of Universal Glove and Gown Use on <i>Clostridioides Difficile</i> Acquisition: A Cluster-Randomized Trial. <i>Clinical Infectious Diseases</i> , 2023, 76, e1202-e1207.	2.9	3
93	Indirect Versus Direct Standardization Methods for Reporting Healthcare-Associated Infections: An Analysis of Central Line-Associated Bloodstream Infections in Maryland. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 989-992.	1.0	2
94	Prevent Antibiotic overUSE (PAUSE): Impact of a Provider Driven Antibiotic-Time out on Antibiotic Use and Prescribing. <i>Open Forum Infectious Diseases</i> , 2017, 4, S20-S20.	0.4	2
95	1729. Effect of Glove Disinfection on Bacterial Contamination of Healthcare Worker Hands. <i>Open Forum Infectious Diseases</i> , 2018, 5, S56-S56.	0.4	2
96	Comparison of surveillance and clinical cultures to measure the impact of infection control interventions on the incidence of methicillin-resistant <i>Staphylococcus aureus</i> and vancomycin-resistant <i>Enterococcus</i> in the hospital. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, 1-5.	1.0	2
97	Contact Precautions and Methicillin-Resistant <i>Staphylococcus aureus</i> Modeling Our Way to Safety. <i>JAMA Network Open</i> , 2021, 4, e211574.	2.8	2
98	Frequency of Adverse Events Before, During, and After Hospital Admission. <i>Southern Medical Journal</i> , 2016, 109, 631-635.	0.3	2
99	Factors Associated With Inappropriate Antibiotic Use in Hospitalized Patients. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s233-s234.	1.0	2
100	640The Effect of Universal Glove and Gown Use on Adverse Events in the Benefits of Universal Glove and Gown (BUGG) Cluster Randomized Trial. <i>Open Forum Infectious Diseases</i> , 2014, 1, S32-S32.	0.4	1
101	The Gap in Patient Protection for Outpatient Cosmetic Surgery. <i>JAMA Internal Medicine</i> , 2014, 174, 1142.	2.6	1
102	Improving the Understanding of Publicly Reported Healthcare-Associated Infection (HAI) Data. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1349-1354.	1.0	1
103	Reply to Chou and Trautner. <i>Clinical Infectious Diseases</i> , 2018, 67, 483-483.	2.9	1
104	Comparison of Two Glove-Sampling Methods to Discriminate Between Study Arms of a Hand Hygiene and Glove-Use Study. <i>Infection Control and Hospital Epidemiology</i> , 2018, 39, 884-885.	1.0	1
105	Mitigating Hospital-Onset <i>Clostridioides difficile</i> : Evaluation of a Standardized Environmental Hygiene Program in Eight Hospitals. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s43-s43.	1.0	1
106	Comparison of the Methicillin-Resistant <i>Staphylococcus aureus</i> Acquisition among Rehabilitation and Nursing Home Residents. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 244-249.	1.0	1
107	Examination of <i>Staphylococcus aureus</i> Isolates from the Gloves and Gowns of Intensive Care Unit Health Care Workers. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	1
108	SPARC-ing Change-The Maryland Statewide Prevention and Reduction of <i>Clostridioides difficile</i> (SPARC) Collaborative. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s80-s80.	1.0	1

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109	Clinical yield of multiple testing with respiratory pathogen panels. <i>Diagnostic Microbiology and Infectious Disease</i> , 2022, 102, 115629.	0.8	1
110	Comparative Genomics Identifies Features Associated with Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Transmission in Hospital Settings. <i>MSphere</i> , 2022, , e0011622.	1.3	1
111	1231 Successful Interventions to Reduce Unnecessary Urine Cultures in Intensive Care Units at a Tertiary Care Hospital, Baltimore, MD, 2011-2013. <i>Open Forum Infectious Diseases</i> , 2014, 1, S44-S45.	0.4	0
112	854 Potential for Risk Adjustment for Central Line-Associated Bloodstream Infections Using Comorbidity Measures Derived from Medical Records from a Tertiary Care Hospital. <i>Open Forum Infectious Diseases</i> , 2014, 1, S245-S245.	0.4	0
113	Do High-Performing Infection Control Hospitals also Perform Well on Other Quality Outcomes? An Analysis of 20 Hospitals Across the United States. <i>Open Forum Infectious Diseases</i> , 2016, 3, .	0.4	0
114	Is There a Correlation Between Infection Control Performance and Other Hospital Quality Measures?. <i>Infection Control and Hospital Epidemiology</i> , 2017, 38, 736-739.	1.0	0
115	Indications for Antibiotic Orders: How Accurate Are They?. <i>Open Forum Infectious Diseases</i> , 2017, 4, S325-S325.	0.4	0
116	Comparison of Two Glove-Sampling Methods to Discriminate Between Study Arms of a Hand Hygiene and Glove-Use Study.. <i>Open Forum Infectious Diseases</i> , 2017, 4, S410-S411.	0.4	0
117	2157. Design, Implementation, and Analysis Considerations for Cluster Randomized Trials in Infection Control and Hospital Epidemiology: A Systematic Review. <i>Open Forum Infectious Diseases</i> , 2018, 5, S635-S636.	0.4	0
118	2147. Sample Size Estimates for Cluster Randomized Trials in Infection Control and Antimicrobial Stewardship. <i>Open Forum Infectious Diseases</i> , 2018, 5, S632-S632.	0.4	0
119	Working Toward Better Metrics for Nonventilator Hospital-Acquired Pneumonia. <i>JAMA Network Open</i> , 2019, 2, e1913662.	2.8	0
120	2430. Comorbidity and Severity of Illness Risk Adjustment for Hospital-Onset <i>Clostridioides difficile</i> Infection. <i>Open Forum Infectious Diseases</i> , 2019, 6, S840-S840.	0.4	0
121	515. Acquisition of Antibiotic-Resistant Gram-Negative Bacteria in the Benefits of Universal Glove and Gown (BUGG) Cluster Randomized Trial. <i>Open Forum Infectious Diseases</i> , 2019, 6, S248-S249.	0.4	0
122	563. Association Between Chlorhexidine Gluconate Concentrations and Resistant Bacterial Bioburden on Skin. <i>Open Forum Infectious Diseases</i> , 2019, 6, S267-S267.	0.4	0
123	Genome Sequencing of <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> Isolates That Harbor the FOX-5 β -Lactamase Gene. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	0
124	Draft Genome Sequences of Five Diverse <i>Klebsiella</i> Species Isolates from Intensive Care Unit Patients. <i>Microbiology Resource Announcements</i> , 2020, 9, .	0.3	0
125	Evaluating a Prediction-Driven Targeting Strategy for Reducing the Transmission of Multidrug-Resistant Organisms. <i>INFORMS Journal on Computing</i> , 2020, , .	1.0	0
126	Preservation of the Cadia Valley porphyry Au-Cu district, NSW, Australia: Silurian basin formation and subsequent inversion. <i>Australian Journal of Earth Sciences</i> , 2021, 68, 799-817.	0.4	0

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127	Reply to McFarland et al. <i>Clinical Infectious Diseases</i> , 2022, 74, 942-943.	2.9	0
128	Transfusion Practice in the Intensive Care Unit: A Ten-Year Analysis.. <i>Blood</i> , 2009, 114, 2111-2111.	0.6	0
129	Comorbidity and severity-of-illness risk adjustment for hospital-onset <i>Clostridioides difficile</i> infection using data from the electronic medical record. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 955-961.	1.0	0
130	Reply to Casalini et al., "Bacterial Coinfections in COVID-19 Patients without a Positive Microbiologic Result: a Word of Caution" <i>Antimicrobial Agents and Chemotherapy</i> , 2022, , aac0233221.	1.4	0
131	Quantifying the Risk of Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Transmission From Patient to Healthcare Personnel in the Critical Care Setting. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s364-s364.	1.0	0
132	793. Expert Panel Consensus Ranking of Comorbid Conditions Causally Related to <i>Clostridioides difficile</i> Infection. <i>Open Forum Infectious Diseases</i> , 2020, 7, S440-S440.	0.4	0
133	Contamination of Healthcare Worker Personal Protective Equipment with MRSA Outside the Intensive Care Unit Setting. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s27-s28.	1.0	0
134	High-Risk Interactions for Transmission of CRE to Health Worker Gloves or Gown: A Multicenter Cohort Study. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s39-s40.	1.0	0
135	Epidemiologic and Microbiologic Characteristics of 28 Hospitalized Patients Cocolonized With Multiple Carbapenem-Resistant <i>Enterobacteriaceae</i> (CRE) in the United States. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s62-s62.	1.0	0